

106020* 21908460

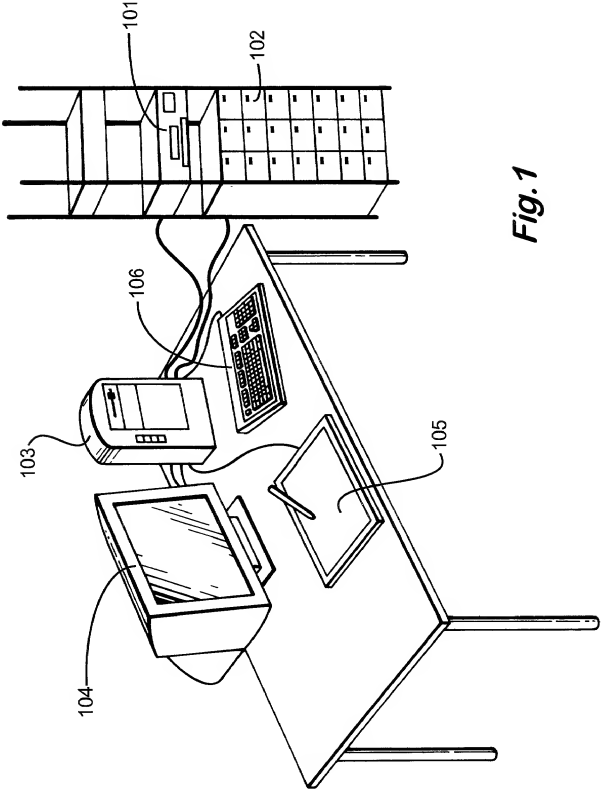


Fig.1

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T06020" 24908260

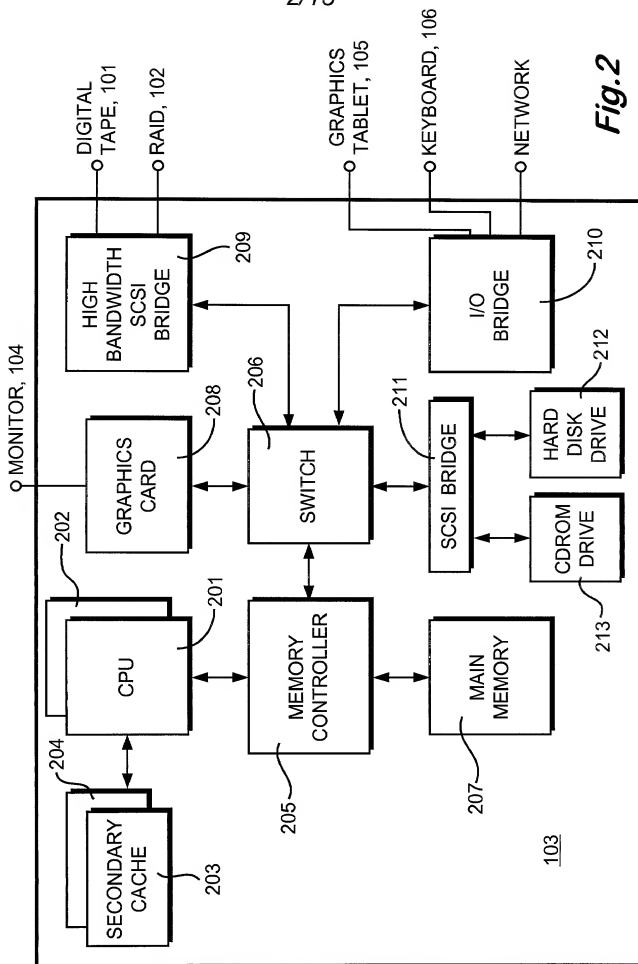
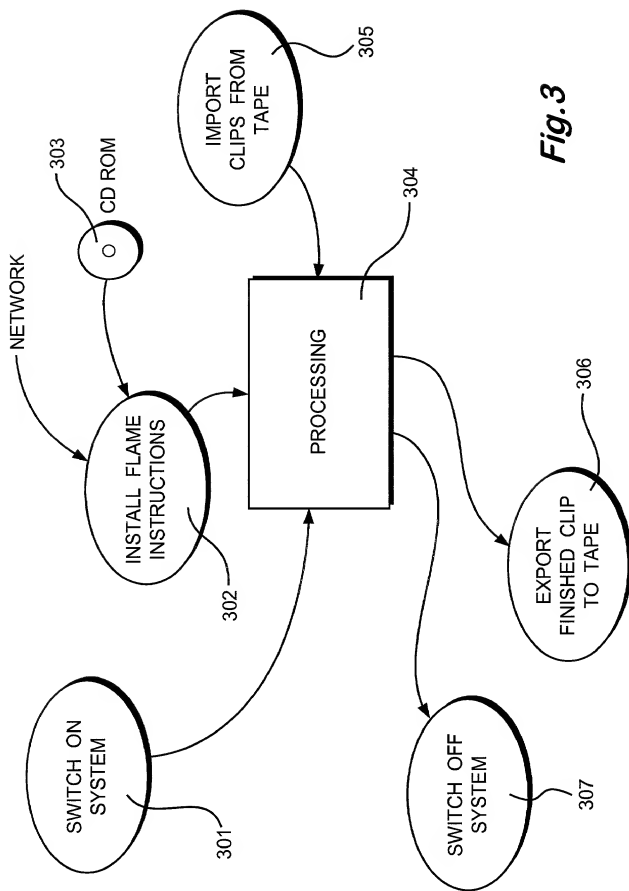
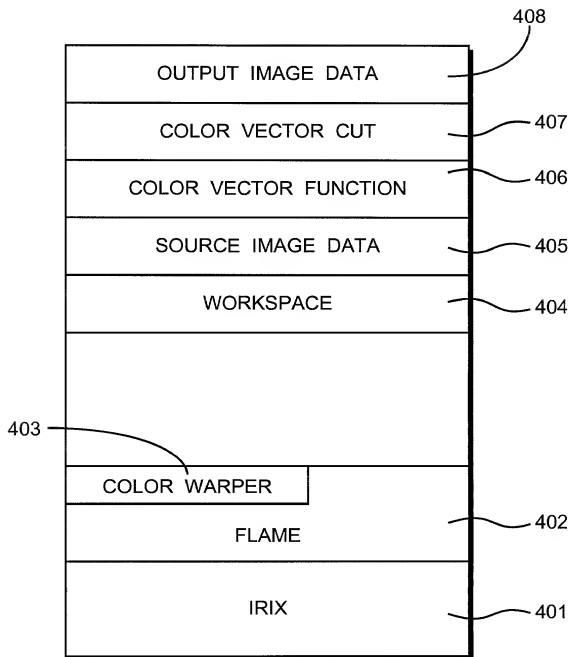


Fig.2

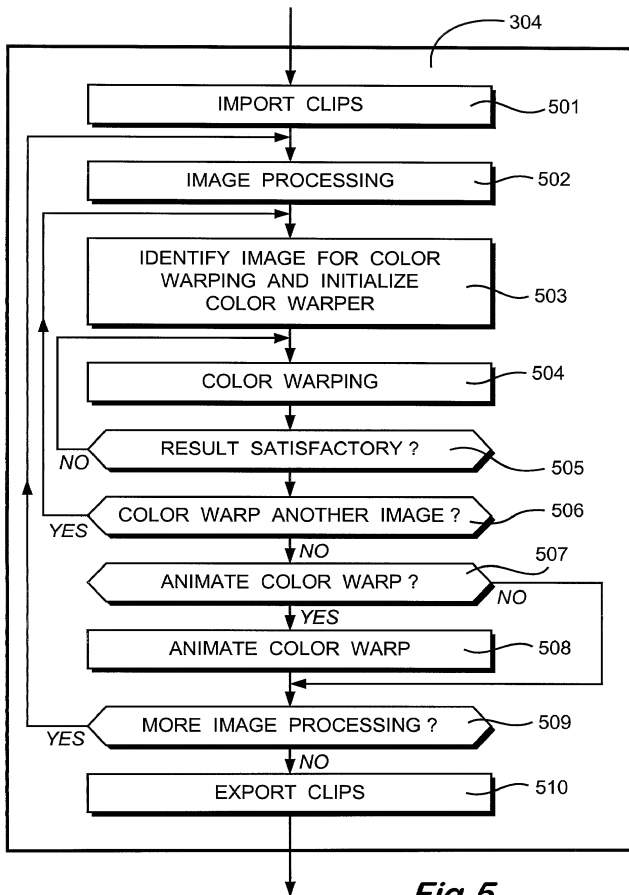
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**Fig.3**

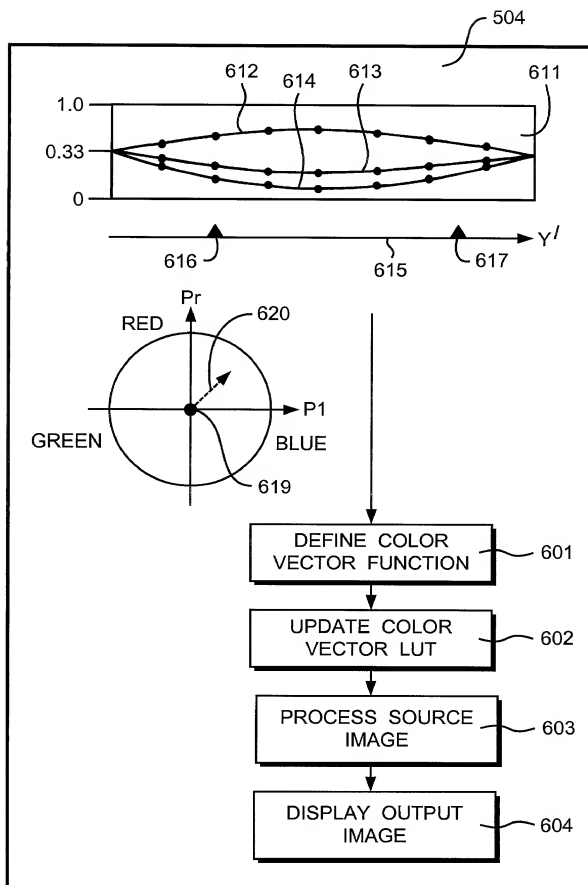
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**Fig.4**

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**Fig.5**00780642, 020001
100020, 24908700

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**Fig. 6**

100020 24908460

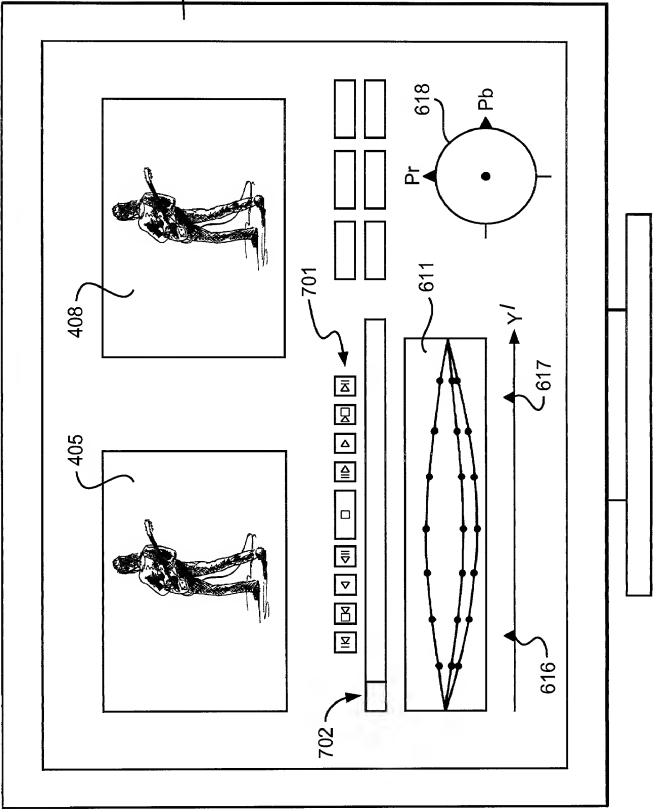
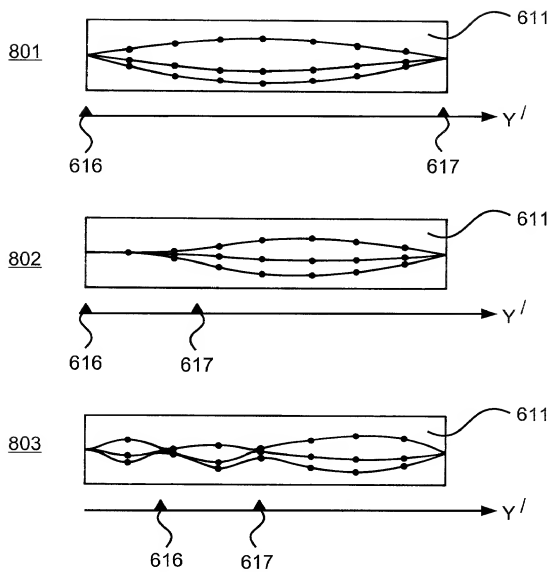
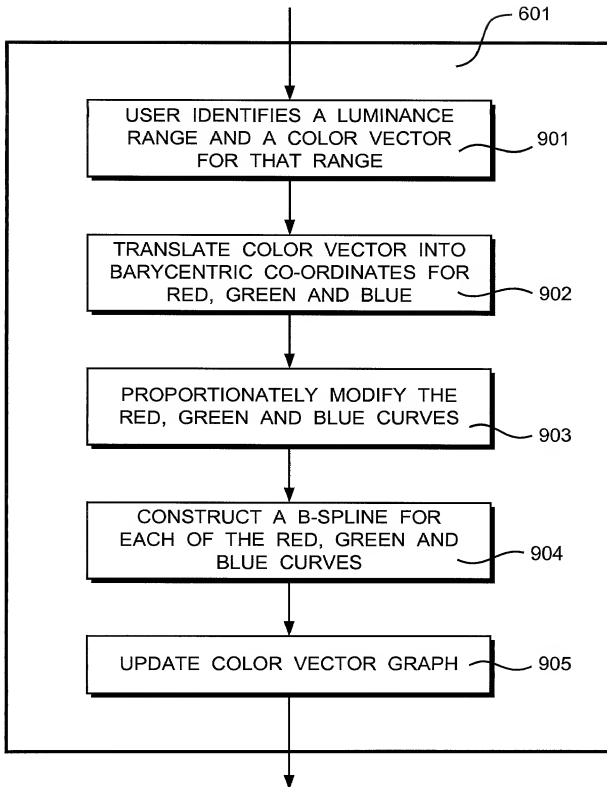


Fig. 7

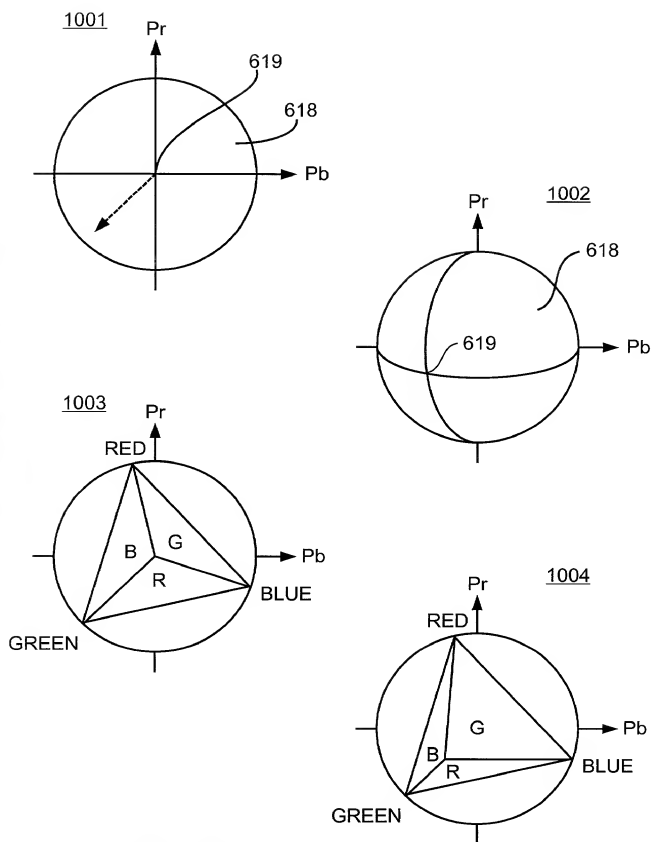
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**Fig.8**

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**Fig.9**

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**Fig. 10**08780612-020901
106020-219079

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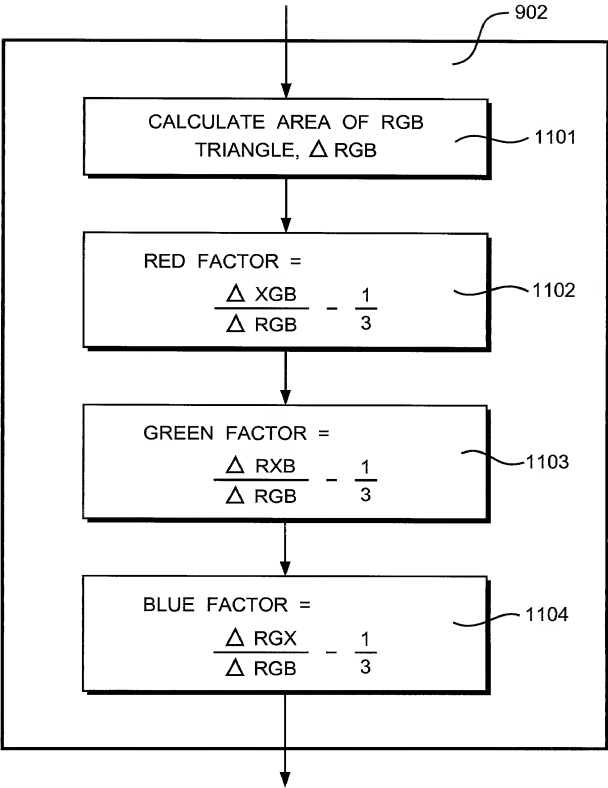
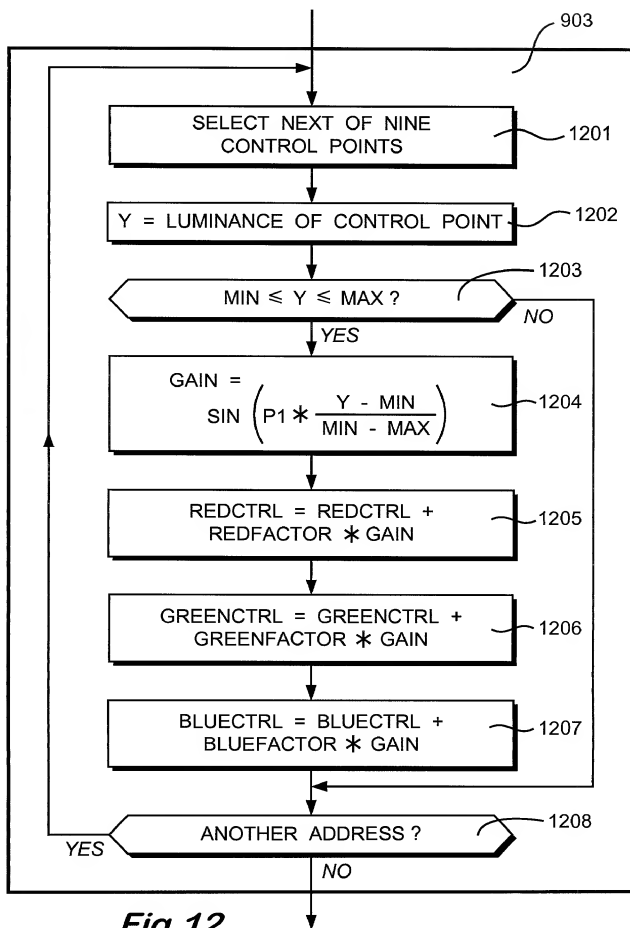
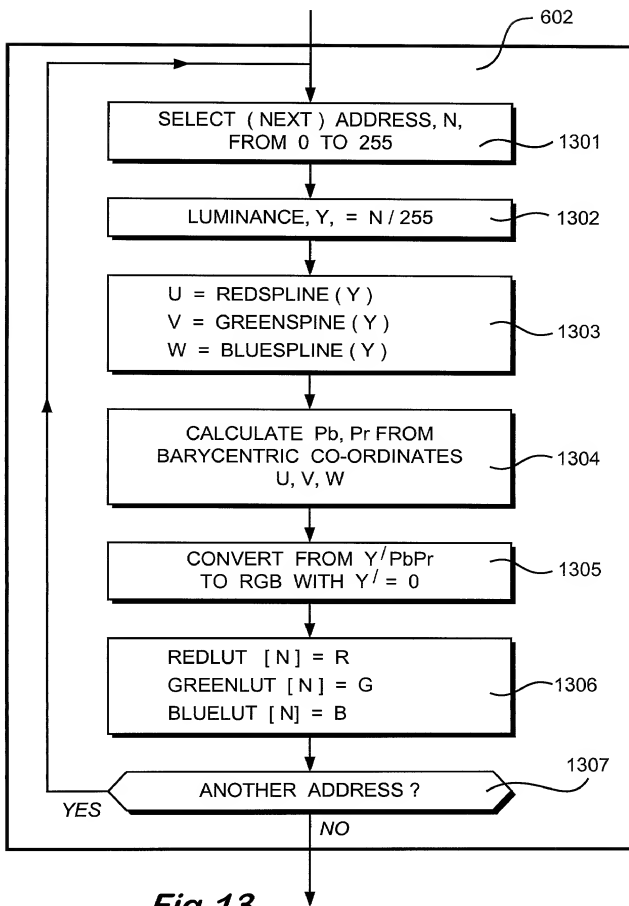


Fig.11

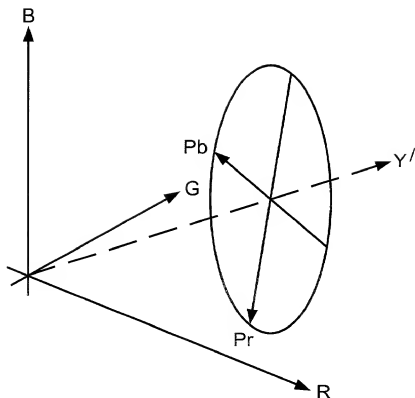
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**Fig. 12**

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**Fig. 13**

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1401

$$Y/ = 0.299R + 0.587G + 0.114B$$

$$Pb = -0.169R - 0.331G + 0.5B$$

$$Pr = 0.5R - 0.419G - 0.081B$$

1402

MATRIX 'A' TRANSFORMS RGB TO Y/Pb Pr

MATRIX 'A⁻¹' TRANSFORMS Y/Pb Pr TO RGB

RGB BLACK = (0, 0, 0); Y/Pb Pr BLACK = (0, 0, 0)

RGB WHITE = (1, 1, 1); Y/Pb Pr WHITE = (1, 0, 0)

Fig. 14

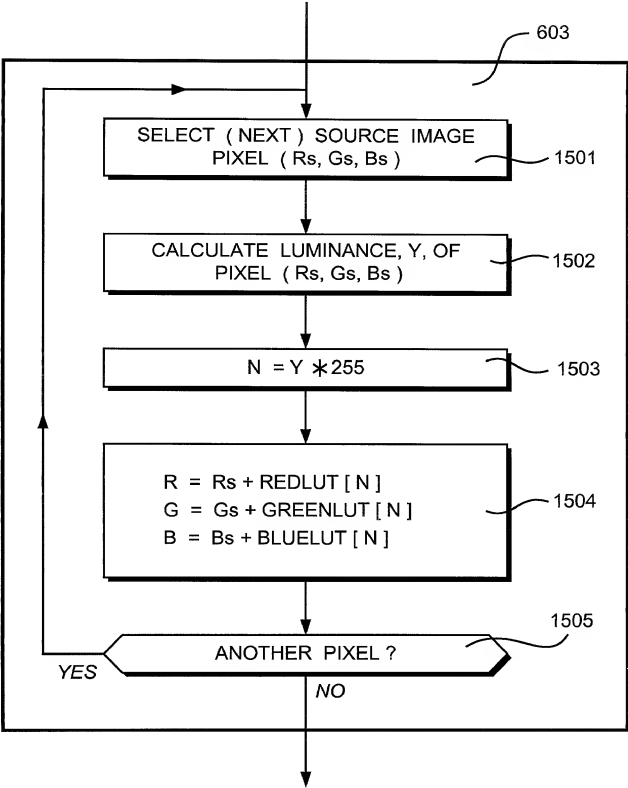


Fig. 15